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		Application Number	10/556,834
		Filing Date	November 15, 2005
		First Named Inventor	Cristina Gomila
		Art Unit	2624
		Examiner Name	Kanjibhai B. Patel
Sheet 1	of 1	Attorney Docket Number	PU030152 Customer No.24498

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/KBP/		M. FISCHER ET AL., "Image Sharpening Using Permutation Weighted Medians", Dept. of Electrical European Signal Processing Conference, Tampere, Finland, 04/09/2000, <a href="mailto:fischer@ee.udel.edu">fischer@ee.udel.edu</a> , Article found at: <a href="http://cat.inist.fr/?aModele=afficheN&amp;cpsidt=14174950">http://cat.inist.fr/?aModele=afficheN&amp;cpsidt=14174950</a> ; 11/14/08.	
/KBP/		R. YAN ET AL., "Efficient Video Coding With Hybrid Spatial And Fine-Grain SNR Scalabilities", Dept. of Electronic Engineering, Beijing Institute of Technology, Beijing 100081, China; Microsoft Research Asia, #49 Zhichun Road, Haidian, Beijing, 100080, China, Proceedings of SPIE, Vol. 4671, pp. 850-859, January 2002; Article found at: <a href="http://adsabs.harvard.edu/abs/2002SPIE.4671..850Y">http://adsabs.harvard.edu/abs/2002SPIE.4671..850Y</a> ; 11/14/08.	
/KBP/		J.C.K. YAN ET AL., "Film Grain Noise Removal And Generation For Color Images", Department of Electrical and Computer Engineering, University of Toronto, <a href="mailto:dimitris@comm.toronto.edu">dimitris@comm.toronto.edu</a> , Proceedings of the 1997 IEEE Signal Processing Workshop, 1997, Article found at: <a href="http://ieeexplore.ieee.org/application/enterprise/entconfirmation.jsp?arnumber=678146">http://ieeexplore.ieee.org/application/enterprise/entconfirmation.jsp?arnumber=678146</a> ; 11/14/08.	

Examiner Signature	/KANJI PATEL/	Date Considered	2/18/2009
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